

Sta. No. F2 Hwy ²⁵² Meas. No. _____
 Date 12/17/2008, 19 Party CHW ARB Comp. by CHW
 Width 5.3 Area 1.251 Vel. 2.168 G. H. _____ Disch 2.713
 Method .6 No. secs. 11 G. H. change _____ in _____ hrs. Susp. Red
 Method coef. 1 Hor. angle coef. calc'd Susp. coef. _____ Meter No. P2151
 Type of meter Flow reader Date rated _____ Tag checked _____
 Meter _____ ft. above bottom of wt. Spin before meas. _____ after _____
 Meas. plots _____ % diff. from _____ rating. Levels obtained _____

| GAGE READINGS | | | | WATER QUALITY MEASUREMENTS | | |
|---------------|-------------|--|------------|----------------------------|---|------------------|
| Time | Inside | | Outside | No | Yes <input checked="" type="checkbox"/> | Time <u>1830</u> |
| <u>1808</u> | <u>1.61</u> | | <u>.72</u> | Samples Collected | | |
| | | | | No | Yes <input checked="" type="checkbox"/> | Time <u>1830</u> |
| | | | | Method Used | | |
| <u>1832</u> | <u>1.55</u> | | <u>.67</u> | EDI | EWI | Other |
| | | | | SEDIMENT SAMPLES | | |
| | | | | No | Yes | Time |
| | | | | Method Used | | |
| | | | | EDI | EWI | Other |
| | | | | BIOLOGICAL SAMPLES | | |
| | | | | Yes | | Time |
| | | | | No | | Type |

Weighted M.G.H. _____
 G.H. correction _____
 Correct M.G.H. _____
 Check bar. chain found _____ changed to _____ at _____
 Wading, cable, ice, boat, upstr., downstr., side bridge 50 feet, mile, above, below gage.
 Measurement rated excellent (2%), good (5%), fair (8%), poor (over 8%); based on the following cond:
 Flow Even flow ^{4 due to limited # of float track measurements}
 Cross section Sand + gravel
 Control Free + clear
 Gage operating yes Weather Sunny
 Intake/Orifice cleaned No Air _____ °C@ _____ Water 2.7 °C@ 1816
 Record removed No Extreme Indicator: Max. _____ Min. SC=98.5
 Nitrogen Pressure Tank 1700 Feed 14 Bbl rate 60 per min.
 CSG checked _____ Stick reading _____
 Observer _____
 HWM _____ outside, in well _____
 Remarks 1 @ 1808 1) 1.61 stg 2) 2.85 wt 3) 0.5c 4) 8.11 5) 13.77
Stage at staff plate is extremely inconsistent
dropping between about .1 from start of plate to end of plate
 G.H. of zero flow _____ ft. Sheet No. _____ of _____ sheets